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	Page 1
	Copy <u>35</u>
REFERENCE TO:	PHYSICAL RELATIONSHIP OF "BEER CAN" FACILITIES TO PROBABLE LONG RANGE SAM COMPLEXES, USSR
1. SIGNIFICANCE:	FIRST IDENTIFICATION OF A "BEER CAN" IN
	THE BALTIC AREA SINCE THOSE IDENTIFIED
	AT LENINGRAD.
2. REMARKS:	THE "BEER CAN" PLATFORMS HAVE BEEN IDEN-
	TIFIED AT THREE OTHER LOCATIONS IN THE
	SOVIET UNION: KAPUSTIN YAR, VERKHNYAYA
	SALDA, AND AT TWO OF THE LENINGRAD PROBABLE
	LONG RANGE SAM COMPLEXES. BACK-TO-BACK
	RADARS HAVE BEEN OBSERVED ON THE "BEER CAN"
	PLATFORMS AT KAPUSTIN YAR AND VERKHNYAYA

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SALDA.

THE DEPLOYMENT OF THE PARNU "BEER

CAN" NEAR THE PROBABLE LONG RANGE SAM COM-

KURESSAARE) IS SIMILAR TO THAT OF THE

PLEXES IN THE BALTIC AREA (TALLINN, LIEPAJA,

VERKHNYAYA SALDA "BEER CAN" WHICH IS DEPLOY-

ED NEAR THE PROBABLE LONG RANGE SAM COMPLEXES

GROUP 1
Excluded from automotic downgrading and declassification

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	IN THE URALS (SVERDLOVSK, NIZHNYAYA TURA	
	NIZHNIY TAGIL).	
TOGARITON		
LOCATION:	10 NM SE OF PARNU.	
COLLATERAL:	NONE	
FIRST IDENTIFICATION:		25X1
NEGATION DATE:		
SUBSEQUENT COVERAGE:	6 KH-4 MISSIONS.	
DIMENSIONS/ SPECIFICATIONS:	DIAMETER OF ELEVATED PLATFORM (BEER CAN) -	
MIGGION DEADOWN		
IN SIZE TO THAT AT THE VERKHNYA	AYA SALDA "BEER CAN" (APPROX 85 FT X 75 FT)	
IS IMMEDIATELY SE. THE PROBABI	LE "BEER CAN" IS LOCATED AT THE CENTER OF THE	
ELECTRONIC FACILITY ADJACENT TO	A LINEAR SERVICE ROAD WHICH IS APPROX 5600 FT	
	COLLATERAL: COLLATERAL: FIRST IDENTIFICATION: NEGATION DATE: SUBSEQUENT COVERAGE: DIMENSIONS/ SPECIFICATIONS: MISSION READOUT: A PROBABLE " (FORMERLY CALLED THE PARNU SUS: SURES APPROXIMATELY 130 FT IN INCIDENTIFIED STRUCTURE WHICH ME IN SIZE TO THAT AT THE VERKHNYME IS IMMEDIATELY SE. THE PROBABLE	IN THE URALS (SVERDLOVSK, NIZHNYAYA TURA, NIZHNIY TAGIL). LOCATION: 10 NM SE OF PARNU. COLLATERAL: NONE FIRST IDENTIFICATION: NEGATION DATE: SUBSEQUENT COVERAGE: 6 KH-4 MISSIONS. DIMENSIONS/ SPECIFICATIONS: DIAMETER OF ELEVATED PLATFORM (BEER CAN) -

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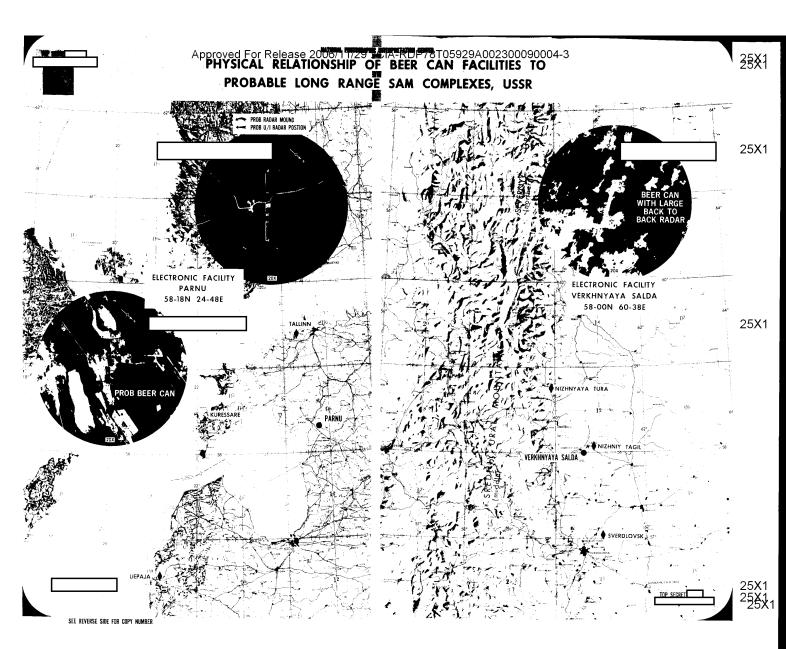
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IN LENGTH AND ORIENTED NE/SW. A BUILDING	G PRESUMABLY IN SUPPORT OF ADDI-
TIONAL UNIDENTIFIED RADAR COMPONENTS, IS	POSITIONED AT EACH END OF THE
SERVICE ROAD. TWO PROBABLE RADAR MOUNDS	WITH ASSOCIATED LOOP ROADS ARE
POSITIONED APPROXIMATELY 700 FT AND 1400	
ALONG THE NE SEGMENT OF THE SERVICE ROAD	
MOUND WITH AN ASSOCIATED LOOP ROAD IS LOC	
FROM THE PROBABLE "BEER CAN" ALONG THE SW	
A SUPPORT AREA CONTAINING APPROXIMATELY 7	
THE PROBABLE "BEER CAN". THE GENERAL APP	
AR TO THAT OF THE AIR WARNING FACILITIES	
THOUGH THIS FACILITY IS ABOUT TWICE THE PR	
ACILITIES.	

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